

U.S. Department of Commerce, Patent and Trademark Office	Atty Docket No.	Serial No.
	CIS0031DIUS	10/620,021
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Inventor(s)	
(Use several sheets if necessary)	Jin Huai, et al.	
	Filing Date	Group Art Unit
	July 15, 2003	2616

## U.S. Patent Documents

*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
	A01	4,747,100	5/1988	Roach et al.	370	452	
	A02	4,858,232	8/1989	Diaz et al.	370	465	
	A03	4,965,790	10/1990	Nishino et al.	370	437	
	A04	5,093,824	3/1992	Coan et al.	370	228	
	A05	5,167,035	11/1992	Mann et al.	714	4	
	A06	5,278,824	1/1994	Kremer, Wilhelm	370	223	
	A07	5,341,364	8/1994	Marra et al.	370	223	
	A08	5,390,164	2/1995	Kremer, Wilhelm	370	223	
	A09	5,408,618	4/1995	Aho et al.	710	104	
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		Publication Number	Pub. Date	Name	Class	Subclass	Filing Date If Appropriate
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U.S. Department of Commerce, Patent and Trademark Office					Atty Docket No.		Serial No.	
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	A37	Hari, G. and Dempsey, D., "Requirements for Bidirectional Line Switched Ring Map Generation Protocol," SONET Interoperability Forum (SIF), Contribution No. SIF-AR-9807-111, draft document, July 27, 1998, pp. 1-5.						
	A38	Henderson, J., "Questions on Autodiscovery of Ring Topology (SIF-AR-9804-057R2)," SONET Interoperability Forum (SIF), Contribution No. SIF-AR-9812-194, December 1998, 4 pages.						
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	A44	Wu, L., "BLSR Interoperability Requirements – Cross Connect, Squelch Table and NUT," SONET Interoperability Forum (SIF), Contribution No. SIF-AR-9806-085, draft documents, March 28, 1998, pp. 1-10.	
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	A46	Fujitsu FLM 2400 ADM Lightweight Multiplexer, Fujitsu Business Communication Systems Web Site ( <a href="http://www.fbc.com/products/sonet/2400adm.asp">http://www.fbc.com/products/sonet/2400adm.asp</a> ), (April 7, 1999) 3 pages.	
	A47	Black, TCP/IP and related protocols, McGraw-Hill, 1998, pages 1, 2 and 166-169.	
	A48	NEUENDORFF, Keith, et al., U.S. Application Serial No. 10/725,709, filed on December 2, 2003, entitled "Generation Synchronous Transport Signal Data Used For Network Protection Operation."	
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